JOINT APPLICATION AND NOTIFICATION U. S. DEPARTMENT OF ARMY, CORPS OF ENGINEERS ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

This form is to be used for proposed activities in waters of the United States within the political boundaries of the State of Alabama.

PLEASE TYPE OR PRINT IN INK

1.	Date: day year	APPLICATION NUMBER (TO BE ASSIGNED BY CORPS)		
2.	Applicant: Name and Address:	Official Use Only		
	Telephone Number and Email during business hours: A/C () Residence A/C () Office Email	COEADEMADCNRState ClearinghouseDate Received		
3.	Designation of Agent, Statement of Authorization, I hereby designate and authorize	Agent: Name and Address:		
	to act on my behalf in the processing of this permit application and to furnish, upon request, supplemental information in support of the application.	Telephone Number during business hours: A/C ()		
	Signature of Applicant Date	A/C()		
S N G	roject Location: treet Address City/Communit lame of Waterway Latitude leographic Location: Section Township Range Loran C coordinates (if applicable) bunty Parcel Identification Number (PID) (located on property ta			

^{5.} Project Description, including all aspects of the project. Describe completely and in detail. Include any structures such as piers, wharfs, bulkheads, pipelines, boathouses, boatramps, groins, jetties, and appurtenances, as well as any dredging, excavation, or fill activities. Attach additional sheets if necessary.

У.						
6.	Dredging Project Specifications proposed depths.).	(Show locations ar	nd dimensions o	f proposed	dredge areas on attached	d plans. Include existing and
	New Work Maintenance	a Work			5.	
	Cubic yards of material to be re	moved	Type (of material		
	Surface area (square feet) impa	cted	турс (JI IIIalci Iai_	(sand, muck, hard	hottom ect)
	Method of excavation	Ju			(sand, muck, nard	bottom, cet.)
	Nature of area to be dredged (cl	neck all that apply)	Upland	Wetland	Waterbottom	
	5 (Other (e	explain)	_		
7.	7. Specifications for Discharge of	Specifications for Discharge of Dredged or Fill Material (Show locations and dimensions of all disposal or fill areas on attached plans.).				
	Cubic yards of fill	Tyr				
	Surface area (square feet) impact	Iyp	e or nit			
	Source of fill material (check al	I that apply) Comm				
	How will discharged material be	contained? (Inclu	de erosion conti	rol measures	s, levees, etc.)	
	Nature of disposal/fill areas (che	eck all that apply) U	Jpland	Wetland _	Waterbottom_	
		O Miles (Anglia	,,			
8	. Additional information relating	to the proposed acti	ivity.			
	Are oyster reefs located within o	or near the project a	rea? Yes	_ No	If yes, explain:	
	Will this project result in the siti	ng, construction, ar	nd/or operation o	of an energy	-related facility? Yes	No
	Is the project area greater than 2	25 acres in size? Ye	es No	-	_	
	Is any portion of the activity for	which authorizatio	n is sought now	complete?	Yes No	If yes, explain:
				•		
		Mc	onth and year ac	tivity took p	olace	
	If project is for maintenance wo	rk of existing struct	tures or existing	channels, d	lescribe legal authorizat	ion for
	the existing work. Provide perm	ait number, dates or	other form of a	uthorization	n	
9.	 Describe the purpose and public benefit, if any, of the project. Describe the relationship between the project and any secondary or future development the project is designed to support. 				project	
	Intended use: Public	Private	Commerci	ial	Other (explain)	
10.). Project Schedule:					
	Proposed start date		Proposed	completion	date	
11.	. Names and address of adjoining identify the owners on the plan	ng property owners, views in attachme	lessees, etc. whent.	ose propert	y also adjoins the water	way. Also
12.	 List all authorizations or certi discharges, deposits or other a that application has been made in space for Type Approval. 	ctivities described i	in or directly rel	lated to this	application. Note that	for any Structures, construction the signature in Item 13 certified ermits are not required place N
	Agency Type A	oproval Identifica	tion No. Date	of Applicat	ion Date of Approval	Date of Denial
	AL Dept. of Environmental Management U. S. Army Corps of Engineers AL State Lands Division Alabama State Docks					
	City/County					
	Other					

5 Project Description (continued)

13. Application is hereby made for authorization to conduct the activities described herein. I agree to provide any additional information/data that may be necessary to provide reasonable assurance or evidence to show that the proposed project will comply with the applicable state water quality standards or other environmental protection standards both during construction and after the project is completed. For projects within the coastal area of Mobile and Baldwin Counties, I certify that the proposed project for which authorization is sought complies with the approved Alabama Coastal Area Management Program and will be conducted in a manner consistent with the program. I agree to provide entry to the project site for inspectors from the environmental protection agencies for the purpose of making preliminary analyses of the site and monitoring permitted works. I certify that I am familiar with responsible for the information contained in this application, and that to the best of my knowledge and belief such information is true, complete and accurate. I further certify that I posses the authority to undertake the proposed activities or I am acting as the duly authorized agent of the applicant.

(SIGNATURE OF APPLICANT OR AGENT REQUIRED BELOW)

Signature of Applicant or Agent	Date

18 U.S.C. Section 1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly and willingly falsifies, conceals, or covers up by any trick, scheme or device a material fact or make any false, fictitious or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious or fraudulent statement or entry, shall be fined not more than \$10,000 or imprisoned not more than five years or both.

14. In addition to the completed application, the following attachments are required:

Provide a vicinity map showing the location of the proposed site along with a written description of how to reach the site from major highways or landmarks. Provide accurate drawings of the project site with existing structures and proposed activities shown in detail. For projects located adjacent to, or on water, the site plan must clearly indicate the location of the ordinary mean high tide line and the width of the water body at the site location.. All drawings must be to scale or with dimensions noted on drawings and must show a plan view and across section or elevation. All plans and attachments must be of reproducible quality on 8 1/2 inch x 11 inch paper.

NOTE: FEES ARE REQUIRED IN CONJUCTION WITH ADEM CERTIFICATION: ADEM WILL CONTACT

APPLICANT WITH FEE REQUIREMENTS.

NOTE: FEES MAY BE REQUIRED BY THE ALABAMA STATE LANDS DIVISION FOR DREDGE ACTIVITIES

AND PROJECTS IMPACTING STATE OWNED SUBMERGED LANDS. THE STATE LANDS DIVISION

WILL CONTACT APPLICANT WITH FEE REQUIRNMENTS.

15. APPLICATION SUBMISSION INFORMATION

Contact the Corps of Engineers prior to submittal with any questions or to request acceptable alternate content/format. An instruction package, example PAP and SPCC plans, and other information are available upon request. Complete this form, attach additional information as necessary, and submit signed original to:

> (Statewide, Except Tennessee River Watershed) District Engineer, Attn: Regulatory Division U.S. Army Corps of Engineers - Mobile District Post Office Box 2288

Mobile, Alabama 36628-0001

Phone: (251) 690-2658 Fax: (251) 690-2660

www.sam.usace.army.mil/ WebPage:

(Tennessee River Watershed Only) District Engineer, Attn: Regulatory Branch U.S. Army Corps of Engineers - Nashville District 3701 Bell Road

Nashville, Tennessee 37214

Phone: (615) 369-7500 Fax: (615) 369-7501 www.orn.usace.army.mil/

(In Mobile, Baldwin and Washington Counties Only)

Submit signed copy of application and attachments to:

For Activities Statewide:

Mining & Nonpoint Source Section Alabama State Port Authority

Field Operations Division, ADEM PO Box 301463 P. O. Box 1588

Montgomery, AL 36110-2059 Phone: (334) 394-4311

WebPage:

Fax: (334) 394-4326 Email: mnps@adem.state.al.us WebPage: www.adem.state.al.us Environmental, Health, Safety

Mobile, AL 36633 Phone: (251) 441-7085 Fax: (251) 441-7255 WebPage: www.asdd.com Management (ADEM) Mobile Branch/ Coastal Section 3664 Dauphin Street, Suite B

Mobile, AL 36608 Phone (251) 304-1176 Fax: (251) 304-1189

Email: coastal@adem.state.al.us WebPage: www.adem.state.al.us

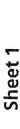
Alabama Dept of Environmental Alabama Department of Conservation and Natural Resources

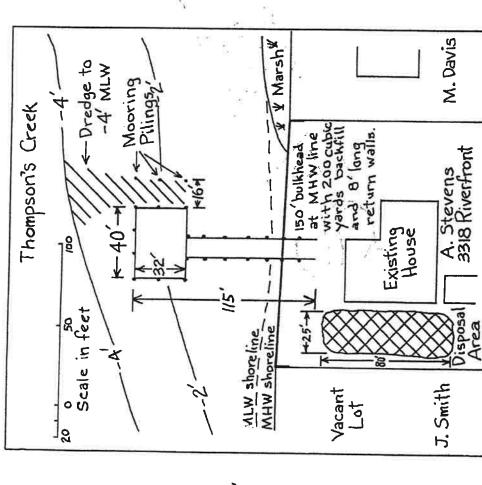
State Lands Division - Coastal Section

5 Rivers Delta Center 3115 Five Rivers Boulevard Spanish Fort, AL 36527 Phone: (251) 621-1216

Fax: (251) 621-1331

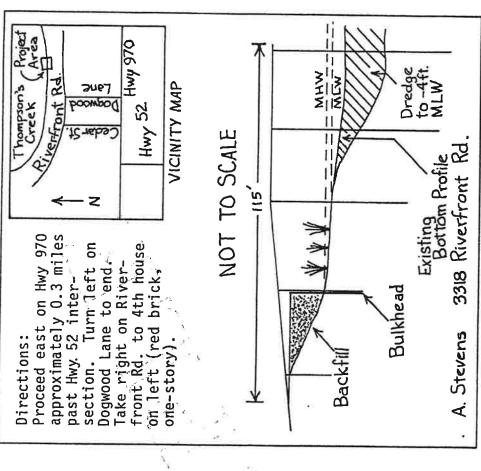
Sample Attachments





8 1/2"-

Sheet 2



page 4



STATE OF ALABAMA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES STATE LANDS DIVISION

NOTICE OF INTENT TO IMPACT STATE OWNED SUBMERGED LANDS

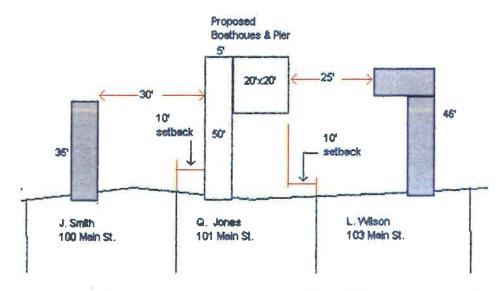
Request is made for review and approval of the following activities pursuant to State Lands Division Regulation 03-SL-01, Rule 220-4-09: Placement and Configuration of Piers and other Improvements on State Submerged Lands:

Name of Riparian Owner(s):				-
Signature of Riparian Owner:				
Mailing Address:(Street)	(City)	(Zi	p code)	-
Phone Number:				
Brief Project Description:				= ;
Residential (Check all that apply): Dock Pier Bulkhead Walk Way	Boathouse_	Dredge/Fill	Pavilion	•
Commercial Multi-Slip Docking Facilities and Marina Complex Condominium	or Ownership-Orien Bulkhead	nted Facilities (Ch Dredge/Fill	eck all that apply):	
Project Location: (Street)	(City)	(Zi	p Code)	=0
Tax Parcel ID No.:			<u> </u>	
Water Body:				
De	epartment Use Onl			
THIS SEAL IS THE OFFICIAL TRADEMARK FOR THE ALABAMA DEPARTMENT OF CONSE ANY WAY IN THE EVENT OF UN	ERVATION AND NATURAL RESOURCE IAUTHORIZED USE THE PERMIT SHAI	ES, SUBMERGED LANDS SECTION, LL BECOME NULL AND VOID	IT MUST NOT BE TAMPERED WITH OR	ALTERED IN

The following documentation must be provided with this form:

- <u>Satisfactory Documentation of Sufficient Upland Interest</u>. This documentation shall clearly demonstrate control and legal interest in the riparian uplands adjacent to the project area and the riparian rights necessary to conduct the proposed activity.
- 2) <u>Survey.</u> A copy of a Survey prepared by a duly licensed surveyor of the State of Alabama, depicting, at a minimum, a legal description of the property, the property boundaries, the location of mean high tide, and the location of any existing structures located on State Submerged Lands at the site.
- 3) <u>U.S. Army Corps of Engineers/ADEM Joint Permit Application.</u> A copy of the U.S. Army Corps of Engineers/ADEM Joint Permit Application for the project (if applicable).
- 4) <u>Vicinity Map.</u> A vicinity map showing the location of the project in relation to the nearest County Road or State Highway and/or other features, sufficient for Department personnel to locate the site.
- 5) Site Plan. A Site Plan depicting, at a minimum, the approximate configuration of the shoreline, the approximate location of mean high tide, property boundaries, the location, dimensions, orientation and footprint of all proposed structures, the location, dimension and volume of any proposed dredge or fill. Proposed structures must comply with a 10' setback from adjacent riparian lines.
- 6) <u>Notarized State Lands Affidavit.</u> A notarized AFFIDAVIT stating that the applicant is aware of State Land regulations, setback requirements, and that the applicant is the property owner.

Sample Site Plan:



NOTE: All applications will be forwarded to the ALABAMA MARINE POLICE for review for navigation and safety concerns. Projects which are determined to pose threat to public safety and/or a hazard to navigation may not be approved.

Submit Applications to: Alabama Department of Conservation and Natural Resources

State Lands Division, Submerged Lands
31115 Five Rivers Blvd
Spanish Fort, AL 36527

Voice: 251-621-1238 Fax: 251-621-1331



ALABAMA STATE LANDS DIVISION CONSENT

AFFIDAVIT FOR RIPARIAN PROPERTY OWNERS FOR CONSTRUCTION OF PIERS AND/OR BULKHEADS

Construction of docks, piers, boathouses, bulkheads and similar structures located below the mean high tide or on public submerged lands must be consistent with Alabama State Lands Regulation 220-4-.09 Placement and Configuration of Piers and Other Improvements on State Submerged Lands. All state owned submerged lands shall be subject to a navigation priority. Structures must maintain a 10 foot setback from both adjacent properties' riparian boundaries and may not exceed 25% of the water body at that location. Structures extending greater than 50 feet from the shore must provide safety lights as determined by the Alabama Marine Police.

NOTE: Alabama State Lands Division approval does not relieve the applicant's responsibility to obtain any required local building permits or other state or federal permit requirements. Contact your local building departments for further information.

-				
State of Alabama	County	0		
County, Alabama undersigned has structure connect	and that the legal riparianted to this pro	property is loo rights associ perty and loca	cated iated ated	the legal owner(s) of real property located in dimmediately adjacent to and abuts public waters and the with the upland property. A private pier or bulkhead over state-owned submerged lands will be constructed and egulation 220-409.
				with Alabama State Lands Regulation 220-409 Placement nts on State Submerged Lands
the Alabama Mai	ine Police, or dify the struct	is determined ure to eliminat	to be	safety hazard or obstruction to navigation as determined by e inconsistent with <u>Alabama State Lands Regulation 220-4-</u> ch hazard or obstruction and conform to Regulation 220-4-Marine Police.
Signature	D	ate		Notary Public
Print Name				Project Address



Alabama Department of Conservation and Natural Resources Lands Division Application for Dredge Permit

220-4-09 Placement and Configuration of Piers and Other Improvements on State Submerged Lands. To the maximum extent feasible, all beach compatible dredge materials taken from the tidal coastal system shall be placed on beaches or within the near shore sand system.

Applicant Information	
Applicant(s) Name:	sh A shoul Anthonis A. Propose do Branch
Project Address:	th Actual Authority to Execute the Permit:
Project Address:St	tate:Zip Code:
Mailing Address:	
Mailing Address:St	tate: Zip Code;
Telephone:	Contact Person
Fax:	COBRECT COOK.
F4A.	E-Mail:
Operator Information	gr.
Trade Name of Dredge Opera	tor .
Address 1:	AGE
Address 2:	·
City:	State: Zip:
Telephone:	Contact person
Fax:	
- m/1.	D-Irian
Application Type:	F1
New Permit Renewal	
Original Contract #	
Total amount to be dredged	Cubic Yards
Corps of Engineers Application	m#
Section Township	Range
Legal description of the State-	Owned Submerged Lands from which dredging is proposed (use additional sheets if necessary):
Please Attach:	ř.
A detailed survey ma	n of the dredge location
	wing of the proposed work
	howing exclusive possession of the adjacent upland of the applicant (Deed, Lease, Land Patient, ECT)
Print Name:	
Signature:	
Ву:	
litle:	
Mail completed application	n and application fee of \$100.00 by check to:
Please make checks payable	e to the State Lands Division.
itate Lands Division	Phone: 334-242-3484
4 North Union Street Stc 464	Fax: 343-242-0909
Montgomery, AL 36130	
36104 for package delivery)	
lease send duplicate copy to:	Dh 361 (31 1920
LATE LAIMIS LYIVISION	Phone: 251 621 1238

31115 Five Rivers Boulevard

Spanish Fort, Alabama 36527

Fax: 251.621.1331